



CONVENTIONAL PAGING MESSAGE	
INFORMATION ELEMENTS	COMMON ID
	TMSI
	CELL ID LIST
BETWEEN CORE NETWORK AND RADIO NETWORK CONTROLLER	CONNECTIONLESS SCCP

FIG. 1

O I P E
APR 09 2003
PATENT & TRADEMARK OFFICE

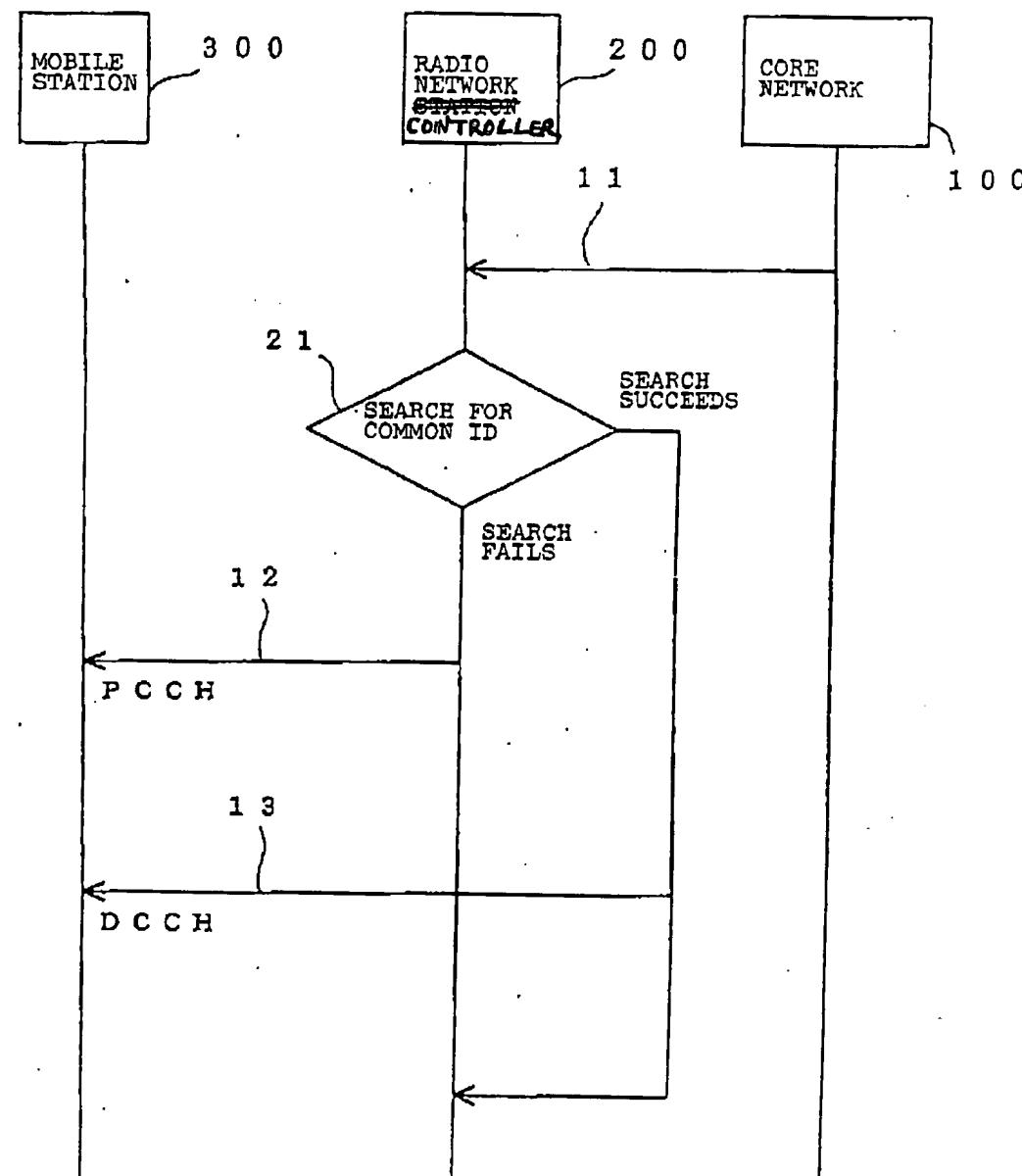


FIG. 2



PAGING 1 MESSAGE	
INFORMATION ELEMENTS	COMMON ID
	TMSI
	CELL ID LIST
	CO-ORDINATION FUNCTION PRESENCE/ABSENCE FLAG
BETWEEN CORE NETWORK AND RADIO NETWORK CONTROLLER	CONNECTIONLESS SCCP

FIG. 5

PAGING 2 MESSAGE	
INFORMATION ELEMENTS	NONE
BETWEEN CORE NETWORK AND RADIO NETWORK CONTROLLER	CONNECTIONLESS ORIENTED SCCP

FIG. 6

O I P R
APR 09 2003
PATENT & TRADEMARK OFFICE

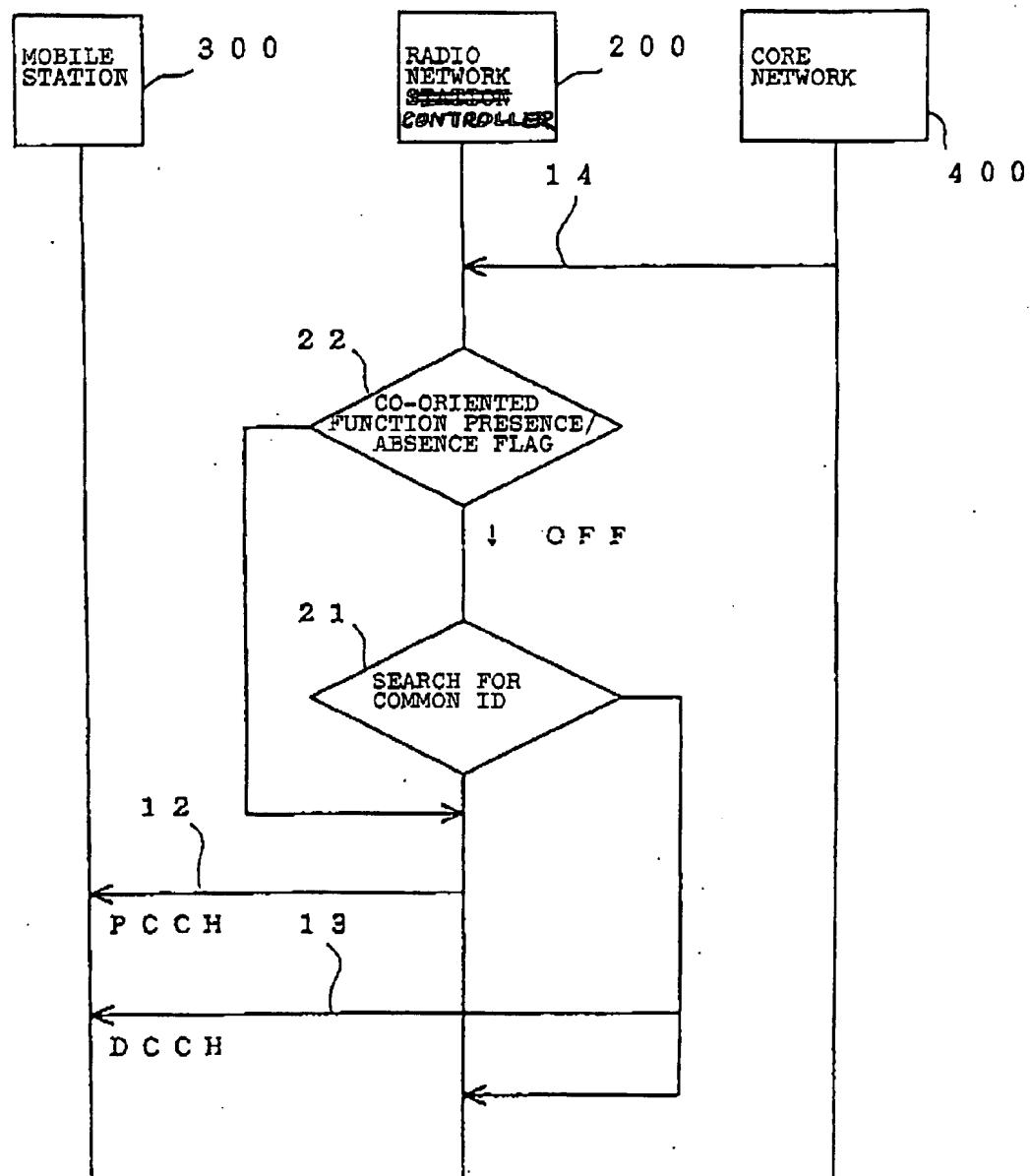


FIG. 7

O I P E
APR 09 2003
PATENT & TRADEMARK OFFICE

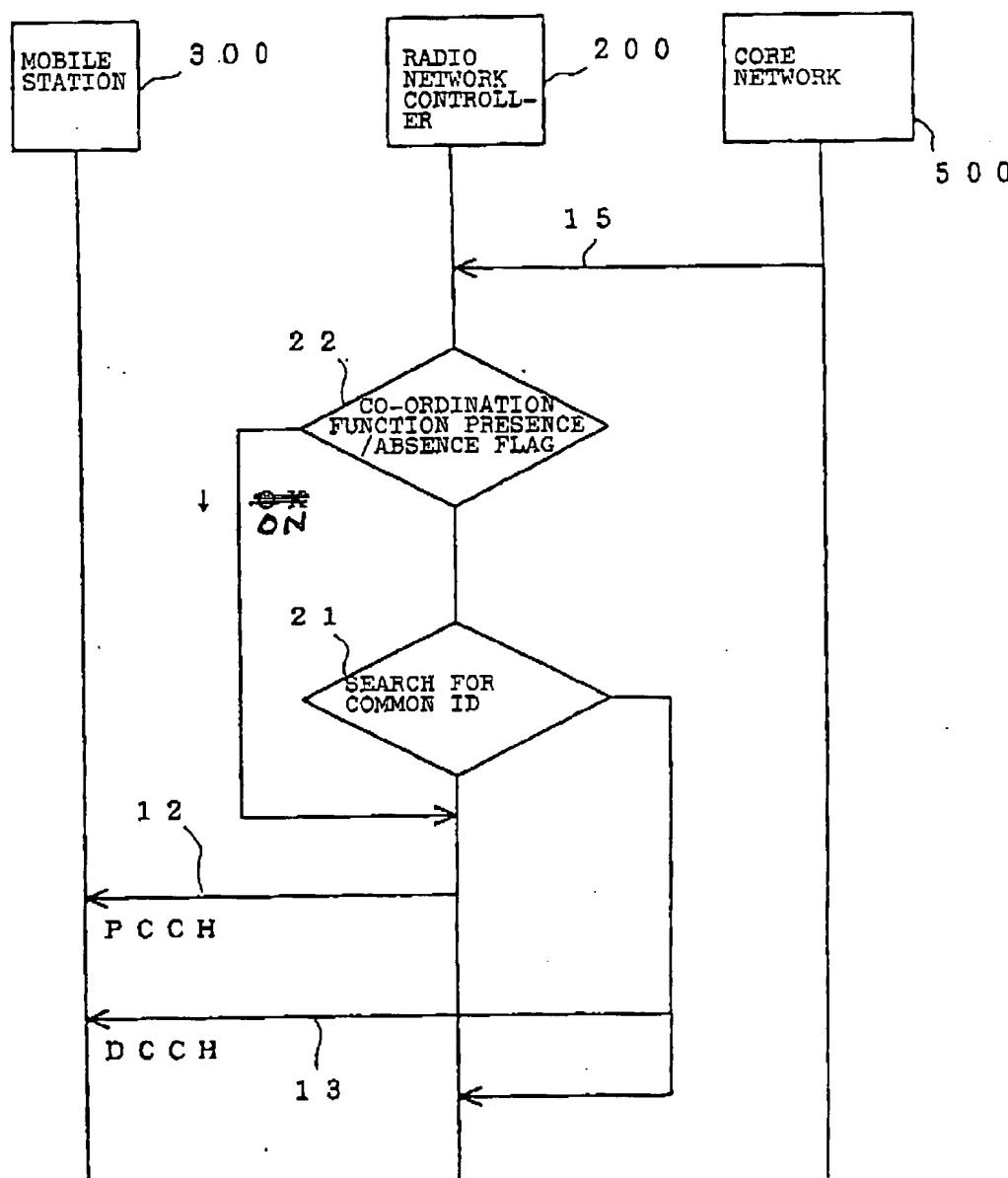


FIG. 9

OTP =
APR 09 2003
SEARCHED
INDEXED
SERIALIZED
FILED
U.S. PATENT & TRADEMARK OFFICE

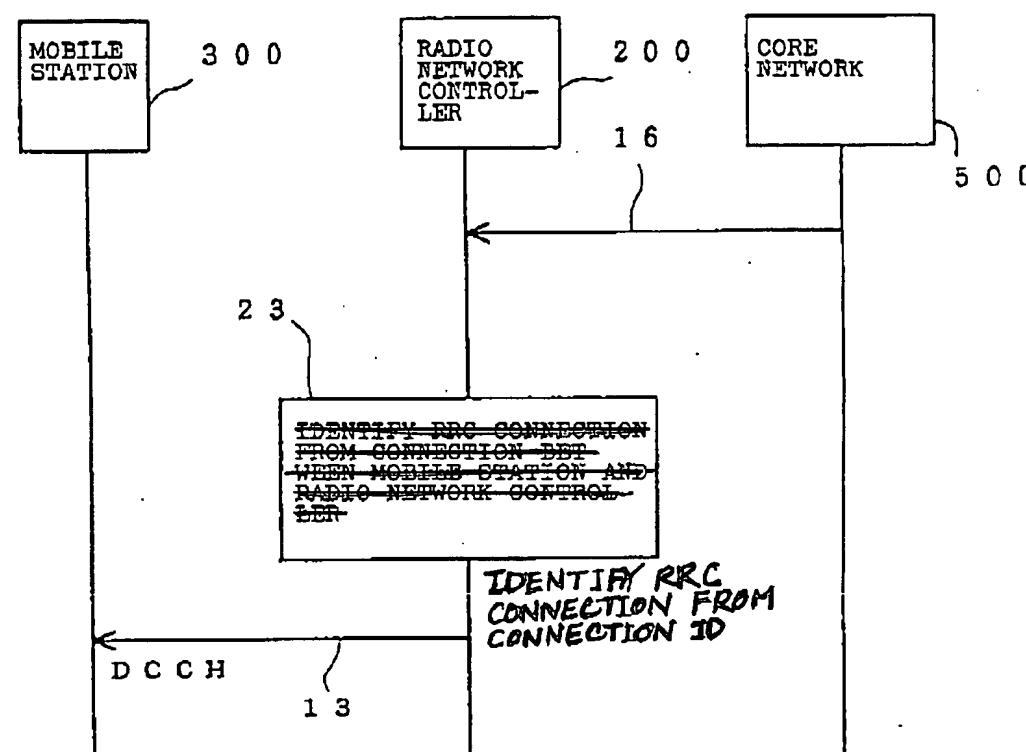


FIG. 11

PAGING 2' MESSAGE	
INFORMATION ELEMENTS	CONNECTION ID
BETWEEN CORE NETWORK AND RADIO NETWORK CONTROLLER	CONNECTIONLESS SCCP

FIG. 12

OPI
APR 9 2003
PATENT & TRADEMARK OFFICE

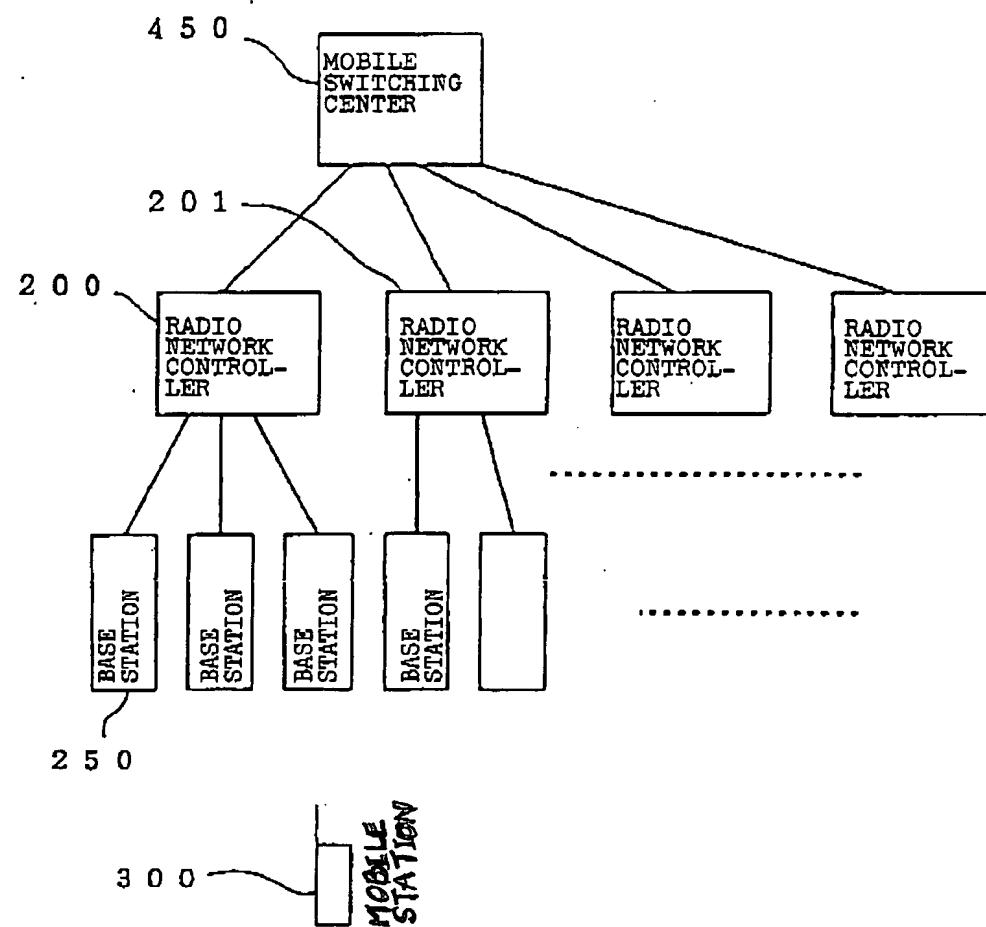


FIG. 15

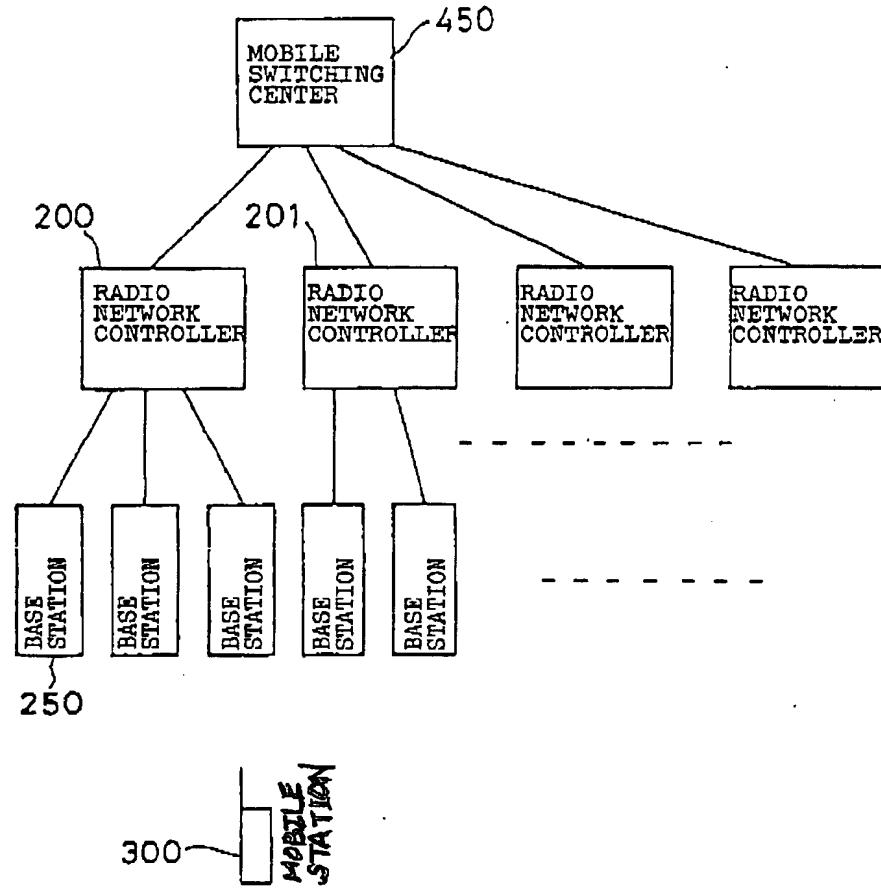


FIG. 28